Function FK - PF Key Definition

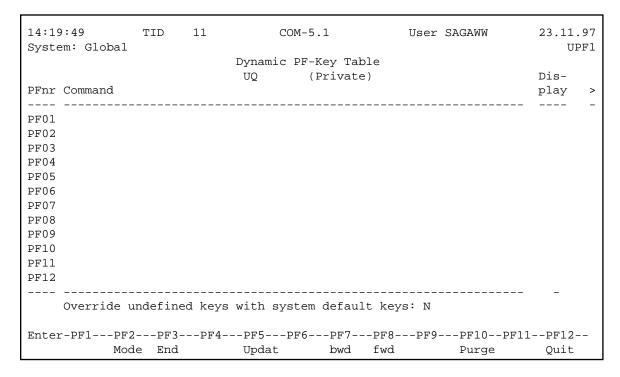
This function allows you to assign commands to PF keys in the various Com-plete utilities. Pressing a PF key in the utility has the same effect as if you had entered the assigned command in the command line. If you select the FK option from the utility menu, the list of utilities for which you are authorized is displayed, for example:

16:38:51	TID	6	COM-5.	1.	User SAGAWW	05/07/97	
System: Lcl 8			PF-Key Main	tenance	_	UPF0	
Nbr Utility	Nbr (Jtility	Nbr Utili	ty Nbr	Utility Nbr	Utility	
1 COM-PASS	13		25	37	49		
	14		26	38	50		
3 UPDS	15		27	39	51		
4 USTOR	16		28	40	52		
5 UDUMP	17		29	41	53		
6	18		30	42	54		
7	19		31	43	55		
8	20		32	44	56		
9	21		33	45	57		
10	22		34	46	58		
11	23		35	47	59		
12	24		36	48	60		
Please select	Utility	number.	.: 0				
and System Id:							
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12							
	Enc	i.	Updat				

Select the utility for which you wish to define PF Keys by typing the number in the *Utility Number* input field.

If you have multiple Com-pletes installed, and you do not enter data into the *System ID* field, your Global PF Key definitions for the specified utility are defined. If you require special PF Key definitions for one Com-plete system only, enter its ID in this field (in the above example, the current Com-plete system has an ID of 8).

When you press ENTER, the PF definition screen is displayed, for example for UQ (no system ID specified):



You can enter or modify data in the input fields. Meaning of the fields according to column header:

Column	Meaning			
Command	The command to be executed when you press the PF Key. Valid commands are: Com-plete control functions. Com-plete commands, optionally with parameters, to execute a utility program, for example:			
	*UQ Q,JB=name,RR=105=UEDIT PC(COMSM1)			
	Program-specific commands. For example, for UQ:			
	A,RR=3			
	If the required command string exceeds 64 characters, press PF2. This displays the screen in which you can enter up to 79 characters for each command string.			
Display	Enter any character here to cause the assigned command to be displayed in the command line when the PF key is pressed. You can then modify the displayed command before you press ENTER to execute it. If you use underscore characters in the assigned command string, the cursor is placed on the first underscore when it is displayed.			
>	An asterisk (*) is automatically displayed in this column if you have entered more than 64 characters in the command string using PF2.			

Press PF5 to save the definitions. Press PF3 to leave this function.